

AMENDMENTS TO THE TITLE:

Please substitute the following new title for this application:

-- Massaging device incorporating delivery of lotion/massaging solution --

AMENDMENTS TO THE ABSTRACT TO THE DISCLOSURE

Please replace the paragraph at page 11, lines 2 to 10, with the following rewritten paragraph:

-- A massaging device structure ~~is disclosed. The device comprises which~~ includes a tubular body ~~contains~~ containing massaging lotion or cream. One end of the body is provided with a flowing tube and one side is provided with an elastic valve sealed the outlet hole at the end cap of the end head, and the lower portion of the inner portion of the tubular body is an engaging ring face for the mounting with a positioning screw element. The center of the screw element is provided with a pushing rod and the bottom end is a ring element connecting the bottom end of the massage head to the tubular body. The rotating of the massaging head from the bottom end allowing the discharge lotion is constant. --

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph at page 6, line 9 to page 7, line 17, with the following rewritten paragraph:

-- ~~Referring to FIGS. 1 to 3, there is shown a massaging device structure of the present invention. The device comprises a cover 27 and a tubular body 10 containing a massaging solution or lotion. One end of the tubular body is sealed by an outlet end head 11, and the interior of the end head 11 is a flowing tube 12 and is connected to the hollow interior. The side of the tubular body is mounted with a~~

stepped like elastic valve plate 13 and the protruded portion at the top end can be fitted to the outlet hole 141 of the external end cap 14. The elastic valve 13 elastically seals the entire hole passage so that the contained lotion will not be leaked and to further isolate sealing of the lotion from the external air. The lower portion of the tubular edge of the tubular body 10 is provided with engaging ring face 15 for mounting with a positioning screw element having the corresponding edge face. The screw hole at the center of the screw element 16 is provided for the mounting of the pushing rod 20. The top end of the pushing rod 20 is pivotally mounted with a valve plate 21 of similar radius so that the valve plate 21 moves upward with the pushing rod 20 and slides to the interior of the tubular body 10 so as to achieve squeezing operation. Further, the positioning slot 22 is hollow within the rod body of the pushing rod 20 and the positioning screw element 16 can be installed. In combination with the ring element 23 mounted to the lower edge of the ratchet teeth ring face 17 the bottom section is mounted with the massaging head 24. An appropriate length of positioning rod 25 is extended from the center of the bottom section. The shape of the conic sectional of the positioning rod 25 is similar to that of the hollow slot 22, or has corresponding insertion side faces so that it can be inserted into the slot 22 at the bottom end of the pushing rod 20, when the massaging head 24 rotates, the pushing rod 20 rotates simultaneously. The ratchet teeth face 26 at the top end of the ring element 23 can engage with the ratchet teeth ring face 17 so that a fixed direction control is obtain. When the pushing rod 20 of the massage head 24 operates to squeeze a lotion, only a fixed direction of squeezing is possible. Referring to FIGS. 1 to 3, there is shown a massaging device structure of the present invention. The device comprises a cover 27 and a tubular body 10 containing a massaging solution or lotion. One end of the tubular body is sealed by an outlet end head 11, and the interior of the end head 11 is a flowing tube 12 and is connected to

the hollow interior. The side of the tubular body is mounted with a stepped-like elastic valve plate 13 and the protruded portion at the top end can be fitted to the outlet hole 141 of the external cap 14. The elastic valve 13 elastically seals the entire hole passage so that the contained lotion will not leak and to further isolate sealing of the lotion from the external air. The lower portion of the tubular edge of the tubular body 10 is provided with engaging ring face 15 for mounting with a positioning screw element having the corresponding edge face. The screw hold at the center of element 16 is provided for the mounting of the pushing rod 20. The top end of the pushing rod 20 is pivotally mounted with a valve plat 21 of similar radius so that the valve plate 21 moves upward with the pushing rod 20 and slides to the interior of the tubular body 10 so as to achieve a squeezing operation. This entire process is triggered when the massaging head 24 is rotates, the pushing rod 20 rotates simultaneously. The ring element 23 assists in positioning the pushing rod 20 to move in and up and downward motion of the positioning rod 25 when the messaging head 24 is rotating. Also at the end of the ring element 23, the ratchet teeth face 26 is fixed to the corresponding ratchet teeth face 17. The pushing rod 20 moves towards the valve plate 21. This triggers the valve plate 21 to squeeze into the tubular body 10. Thus this squeezing causes pressure to the tubular body 10 so that the messaging lotion/solution is forced to through the flow tube 12 into the outlet hole 141 of the external cap 14. Because the elastic valve 13 is flexible, this controls the amount of lotion exiting. --